

[DRIVING CIRCUIT OF DISPLAY FOR PREVENTING ELECTROSTATIC DISCHARGE]

Abstract of Disclosure

A driving circuit of a display for preventing electrostatic discharge is provided. In the display, the anode of a light-emitting device in every pair of neighboring pixels is connected through a high resistant resistor (the resistance of the resistor depends on the material constituting the light-emitting device and size of the pixel). Any static electric charges produced during fabrication are even distributed to all the pixels and hence charges no longer accumulate at the anode of the light-emitting device leading to point defects in the display.

Figures

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